

### U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

WA 0000.5E

5/31/01

#### SUBJ: WASHINGTON HEADQUARTERS DIRECTIVES CHECKLIST AS OF MAY 31, 2001

- 1. **PURPOSE**. This order transmits the checklist of directives issued by the Washington headquarters during the reporting period of October 1, 2000, through May 31, 2001. This order includes those directives previously issued and still in effect as of September 29, 2000.
- **2. DISTRIBUTION**. This order is distributed to the division level in the Washington headquarters, Directives Management Officers in the regions, centers, and Washington headquarters, and a limited distribution to all Air Traffic Liaison Officers.
- **3. CANCELLATION**. Order WA 0000.5D, Washington Headquarters Directives Checklist as of September 29, 2000, dated September 29, 2000, is canceled.
- **4. EXPLANATION OF CHANGES**. Order WA 0000.5D represented a transition of the Directives Management Information System (DMIS) to a web application with a continuously current database at: **http://dmis.faa.gov** This revision:
- **a.** Permits the complete date of each directive to be entered. The previous DMIS contained the month and year of issuance. The conversion of the data defaulted to the first day of the month. Paragraph 10 contains additional information.
- **b.** Includes a web site address for several national directives. Each national directive should be posted on a web site. Order WA 0000.5E contains the Universal Resource Locator (URL) as part of the directive listing. Paragraph 11 contains additional information.
- 5. **DIRECTIVES FILES.** Directives are listed in the sequence in which they should be filed.
- **6. SPECIAL FEATURES.** The directives checklist and the DMIS contain several features.
- **a. Figure 1** contains a listing of DOT directives implemented within FAA. DOT directives are not distributed within FAA except by an implementing FAA directive or when the Office of the Secretary of Transportation distributes a directive to all employees.
  - **b.** Figure 2 contains an alphabetical index of subject classification code titles.
  - c. Figure 2-1 contains a numerical index of subject classification code numbers.
- **d. Appendix 1, Current Orders**, lists all current national orders and internal orders. This appendix also identifies national orders that have been supplemented (see paragraph 6j).
  - e. Appendix 2, Washington Headquarters and National Supplements, which have been issued to national orders.
- **f. Appendix 3, Notices Issued**, lists all current notices and notices issued during this reporting period, including applicable expiration dates.
  - g. Appendix 4, Canceled Orders, lists orders canceled during this reporting period.
  - **h. Internal Office Directives** are preceded with the prefix of the issuing office.

Distribution: A-W-2; ZMS-321; ZMS-328 (Regions); ZMS-429; A-FAT-7(LTD)

Initiated By: APF-100

**i. Asterisks** (\*) immediately following the I.D. Numbers identify order activity that has occurred during the current reporting period, i.e., date of issue, a new issuance, or a change.

- j. Asterisks (\*) immediately following the title of the order identify the order as being supplemented.
- **k.** Number Signs (##) preceding a title identify the directive as security classified or administratively–restricted. See Order 1600.2D, Safeguarding Controls and Procedures for Classified National Security Information and Sensitive Unclassified Information, for more information regarding security–classified and administratively–restricted directives.
- **l. Percent Sign (%)** preceding the title of any directive means that the directive is stocked and distributed by the Aeronautical Center, Distribution Services, AMI-700B.
- **m.** The at (@) Symbol preceding the title of any directive means that the directive is stocked and distributed by the Technical Center, NAS Documentation Facility, ACT-400.
- **n.** The Dollar Signs (\$\$) preceding the title of any directive means that the directive is stocked and distributed by Aviation System Standards (AVN) at the Aeronautical Center in Oklahoma City.
- **7. OFFICE OF PRIMARY RESPONSIBILITY (OPR)**. The appropriate Directives Management Officer (DMO) shall submit an action code 2 on FAA Form 1320-6, Directives Issuance Record, to identify the appropriate OPR when the routing symbol has changed.
- **8. PUBLICATION FREQUENCY.** This automated DMIS checklist is published semiannually.
- 9. COPIES OF DIRECTIVES. The Standards and Information Division (APF-100) does not stock directives. The division maintains a set of current directives on microfiche for reference. Requests for paper copies of current directives should be directed to the DOT Warehouse, SVC-121.23, by FAA Form 1720-11, Publication(s) Request, memorandum, or route slip. Requests for copies can be faxed to the DOT Warehouse at 301-386-5394. If copies of directives are unavailable at the DOT Warehouse or additional information on current directives is required, you should direct your inquiry to the OPR of the directive. Order WA 0000.5E is posted on the web at: http://www.faa.gov/aba/html policies/direct checklist/index.html
- **10. ISSUE DATE**. The directives checklist contains the complete issue date of each directive. In converting the database, all issue dates defaulted to the first day of the month. Each office should provide the specific issue date for their directives.
- **11. WEB SITE ADDRESS.** Order WA 0000.5E contains the web site address (Universal Resource Locator URL) for those orders for which we know the URL. With each issuance of the directives checklist, the URL will be added when the URL is provided to APF-100.

Steve Hopkins Manager, Standards and Information Division 5/31/001 WA 0000.5E

FIGURE 1. DOT DIRECTIVES IMPLEMENTED BY FAA

	FIGURE 1. DOT D	DOT DIRECTIVES IMPLEMENTED BY FAA		
DOT Directive	Implementing FAA directive	OPR	Date Implemented	
1000.8A	1400.8	ACR-3	6/18/79	
1000.12	5100.30	ACR-4	10/27/76	
1000.14A	1700.6B	APF-100	1/13/91	
1000.17	3900.19B	AEE-200	4/29/99	
1020.1D	1020.1A	APO-120	12/13/84	
1100.10	4660.1	ASU-140	2/4/69	
1100.17B	1100.1A	APF-100	1/19/81	
1100.28B	1400.8	ACR-3	6/18/79	
1100.29G	1900.1F	ADA-20	9/2/98	
1100.34A	1100.120A	ASU-140	8/28/70	
1100.41B	1100.131B	APF-100	9/19/73	
1100.42	1100.136	APF-100	7/6/72	
1100.62B	1100.148B	APF-100	11/29/82	
1120.3B	1110.30C	APF-100	10/20/97	
1120.32B	1110.89A	ASD-120	10/16/85	
1130.5	1110.86B	APP-400	5/4/84	
1210.5	1270.1	ARC-40	6/13/00	
1210.5	1200.8C	APA-10	9/30/87	
1240.3A	1240.9	AIA-1	7/27/82	
1240.4A	1240.9	AIA-1	7/27/82	
1323.1C	1200.8C	APA-10	9/30/87	
1323.2G	WA 1220.1	AGI-7	5/28/80	
1325.2C	1360.16	APF-100	7/12/85	
1500.11	1500.14A	AFM-330	2/13/85	
1600.17B	1600.24D	ACP-300	10/10/95	
1600.23	1600.6C	ACP-300	8/25/78	
1620.4	1600.6C	ACP-300	2/10/77	
1630.2A	1600.1C	ACP-300	9/19/89	
1640.4D	1600.2D	ACP-300	9/29/97	
1650.1	1600.12C	ACP-120	3/12/89	
1660.2A	1600.6C	ACP-300	4/16/93	
1660.6A	WA 1600.2B	ACP-100	10/5/83	
1690.10	1600.55B	ACP-300	9/7/93	
1700.16B	WA 4665.3	ASU-400	12/19/74	
1700.21A	1100.87E	APF-100	8/1/91	
1750.1	1530.1	ASU-420	5/26/00	
1900.6B	1240.9	AIA-1	7/27/82	
1900.9	1900.1F	ADA-20	9/2/98	
2000.1D	1220.2F	AAI-210	3/22/95	
2100.1	1700.6B	APF-100	1/31/91	
2100.3A	3450.22	AGC-100	4/2/74	
2300.1C	2500.35C	ABU-100	7/25/79	
2700.7C	2500.42C	ABU-100	6/1/93	
2700.8A	2700.31	AFM-320	7/7/86	
2700.11	2700.20A	AFM-320	11/12/85	
2700.12	2700.31	AFM-320	7/7/86	
2700.13C	2700.31	AFM-320	3/12/86	
2700.14A	2700.31	AFM-320	7/7/86	
2730.1E	2770.2E	ABU-110	3/26/93	
2750.1A	2750.2	ABU-110	1/4/84	
2770.1D	1200.3D	API-18	3/2/83	

FIGURE 1. DOT DIRECTIVES IMPLEMENTED BY FAA

DOT Directive	Implementing FAA directive	OPR	Date Implemented
2770.7A	2770.4A	ABU-110	11/3/83
2770.9A	2700.14B	ABU-110	12/19/83
2960.1B	2960.1D	ABU-130	10/23/79
3450.2	1200.8C	APA-10	9/30/87
3450.3	1200.8C	APA-10	9/30/87
3902.9B	4670.2B	AFZ-500	1/22/91
3910.1C	3910.6B	AAM-120	7/21/92
3960.2A	WA 3910.1	AAM-200	5/9/80
4300.1	4660.1	ASU-140	9/14/71
4400.2D	1850.1	APF-200	2/11/91
4410.4	4630.3C	AFZ-500	3/17/93
4600.17	5100.38A	APP-510	10/24/89
5100.4C	1000.32C	ABU-100	3/30/00
5610.1C	1050.1D	AEE-200	12/21/83
5640.1C	1050.10B	AEE-100	9/16/91
5650.1	4660.1	ASU-140	1/16/73
6050.1B	4040.9D	ASW-280	12/4/91
8000.1C	2900.1	ABU-130	7/5/85
8000.4	2970.3	ABU-130	7/17/84
8000.5A	1600.38C	ACP-300	5/8/96
8000.6A	2970.3	ABU-130	7/18/84

## FIGURE 2. ALPHABETICAL INDEX OF SUBJECT CLASSIFICATION CODE TITLES

Accounting			
Acquisition and Procurement			
Administration, Management, and Policies—General			
Administrative Services			
Aeromedical Certification8500			
Agency Aircraft Management			
Aircraft Maintenance and Modification4100			
Air Traffic Control Automation Program7800			
Air Traffic Management—General7000			
Air Traffic Operations and Standards			
Air Traffic Procedures7100			
Air Traffic Regulations			
Airport Design, Construction, and Maintenance 5300			
Airports, Launching, and Landing Facilities5000			
Airport Improvement Program; Federal-Aid Airport			
Program; Airport Development Aid Program 5100			
Airport Safety5200			
Airspace Allocation and Use7400			
Airway Facilities			
Airworthiness Certification			
Attendance and Leave			
Auditing			
Aviation Medicine—General9000			
Budget			
Central Operations Facilities			
Checklists and Indexes			
Civil Aviation Security			
Civil Rights			
Civii Rights			
Commercial Space Operations 8800			
-			
Commercial Space Operations			
Commercial Space Operations 8800 Communication Operations 7300			
Commercial Space Operations       8800         Communication Operations       7300         Communications and Flight Assistance Facilities       6500			
Commercial Space Operations       8800         Communication Operations       7300         Communications and Flight Assistance Facilities       6500         Communications Equipment       6600			
Commercial Space Operations8800Communication Operations7300Communications and Flight Assistance Facilities6500Communications Equipment6600Contracts – Legal Functions2200			
Commercial Space Operations8800Communication Operations7300Communications and Flight Assistance Facilities6500Communications Equipment6600Contracts – Legal Functions2200Data Systems6100			
Commercial Space Operations8800Communication Operations7300Communications and Flight Assistance Facilities6500Communications Equipment6600Contracts – Legal Functions2200Data Systems6100Defense Readiness and Civil Defense1900			
Commercial Space Operations8800Communication Operations7300Communications and Flight Assistance Facilities6500Communications Equipment6600Contracts – Legal Functions2200Data Systems6100Defense Readiness and Civil Defense1900Employee Health and Safety3900			
Commercial Space Operations8800Communication Operations7300Communications and Flight Assistance Facilities6500Communications Equipment6600Contracts – Legal Functions2200Data Systems6100Defense Readiness and Civil Defense1900Employee Health and Safety3900Employee Performance3400			

Financial Management—General	2400
Financial Reporting	2800
light Information	7900
Flight Inspection and Procedures	8200
Flight Safety, Standards, and	
Procedures—General	8000
Freedom of Information Act Program	1270
General Aviation Airworthiness	8600
General Aviation Operations	
Insurance and Annuities	3800
Investigations and Security	1600
Legal	2000
Litigation	2300
Logistics	4500
Maintenance Certification and Surveillance	8300
Management Programs	1300
Materiel Receipt, Storage, and Issue	4700
Military Operations—Air Traffic	7500
National Aviation Safety Inspection Program	8090
Navigational Aids	6700
Operations Certification and Surveillance	8400
Organization, Authorities, and Functions	1100
Passenger Facility Charge Program	5500
Personal Property – Utilization and Disposal	4800
Perssonal Services	4900
Personnel Management	3200
Personnel Relations and Services	3700
Planning Grant Program	5900
Plant, Structures, and Ground	6900
Position Classification - Pay and Allowance	3500
Privacy Act	1280
Program Management and Appraisal	1800
Property Management	4600
Radar Equipment	6300
Research and Development	9500
Supply Support Activities	4200
Test Equipment, General	6200
Training	3000
Training Programs	3100
Travel and Transportation	1500

# FIGURE 2-1. NUMERICAL INDEX OF SUBJECT CLASSIFICATION NUMBERS

5200
5300
5400
5500
5600
5900
6000
6100
6200
6300
6450
6500
0500
6600
6700
6800
6900
7000
7100
7200
7300
7400
7500
7600
7700
7800
7900
8000
8090
8100
8200
8300
8400
8500
8600
8700
8800
8900
9000
9100
9400
9500
9700
9800
9900

5200 Airport Safety
5300 Airport Design, Construction,
and Maintenance
5400Federally-Owned or Operated Airports
5500 Passenger Facility Charge Program
5600Commercial Space Launch Site Operations
5900Planning Grant Program
6000 Airway Facilities
6100Data Systems
6200 Test Equipment - General
6300Radar Equipment
6450 Airway Facilities Central Operations Facilities
6500 Communications and Flight
Assistance Facilities
6600 Communications Equipment
6700Navigational Aids
6800 Frequency, Landing and Lighting Equipment
6900 Plant, Structures, and Ground
7000 Air Traffic Management
7100 Air Traffic Procedures
7200 Air Traffic Operations and Standards
7300Communications, Operations
7400 Airspace Allocation and Use
7500Military Operations—Air Traffic
7600 Security Control of Air Traffic
7700 Air Traffic Regulations
7800 Air Traffic Control Automation Program
7900Flight Information
8000Flight Safety, Standards, and
Procedures—General
8090National Aviation Safety Inspection Program
8100 Airworthiness Certification
8200Flight Inspection and Procedures
8300 Maintenance Certification and Surveillance
8400 Operations Certification and Surveillance
8500 Aeromedical Certification
8600 General Aviation Airworthiness
8700General Aviation Operations
8800Commercial Space Operations
8900Commercial Space Re-Entry Operations
9000Aviation Medicine—General
9100 Aeromedical Standards
9400Commercial Space Transportation – R&D
9500Research and Development- General
9700 Aircraft Systems, Components, and Accesssories –
R&D
9800 Air Traffic and Navigation – R&D
9900 Physical and Natural Sciences

# FIGURE 2-1. NUMERICAL INDEX OF SUBJECT CLASSIFICATION NUMBERS